

ABSTRACT OF THE DISCLOSURE

A high density optical disc that can be driven changeably with the existent optical disc by the same driving apparatus. On the recording surface of the optical disc, a light transmissive layer with a thickness of about 0.2 to 0.4mm is formed. The recording face is accessed by allowing a light beam with a wavelength of 395 to 425nm in a spot shape to be irradiated onto it. Also, the light beam is converged in a spot shape by an objective lens having the numerical aperture of about 0.62 to 0.68.